

Antibody ERR gamma									
#	abbrev	Nucleus	Mouse 3	Mouse 5	Mouse 7	Mouse 9	Mouse 12	Mouse 13	
1	AVPe	Anteroventral Periventricular	2-3c		3c	3c	2-3c	2-3c	
2	LH	Lateral Hypothalamic	3-4c	3-4c	3c	2-3c	3-4c	2-4c	
3	LPO	Lateral Preoptic	3-4c		3c	2-3c	2-3c	2-3c	
4	ME	Median Eminence		0, 3 neuropil	4c	2-3c	3c periventricular	4c periventricular	
5	PAG	Periaqueductal Gray	3-4c		3-4c	3-4c	3-4c	3-4c	
6	VLPO	Ventrolateral Preoptic					3-4c		
7	VMPO	Ventromedial Preoptic	4c		3c	3-4c	2c	3c, 3n	
8	ADP	Anterodorsal Preoptic	3-4c		3-4c	2-3c	2c	2-3c	
9	MPOC	Medial Preoptic, Central Part			2-3c		3-4c		
10	MPOL	Medial Preoptic, Lateral Part					2-3c		
11	MPOM	Medial Preoptic, Medial Part			1-2c		2-3c		
12	VLH	Ventrolateral Hypothalamic							
13	DMN	Dorsomedial Hypothalamic	3-4c	3-4c	3c	3-4c	3-4c	3-4c	
14	VMHA	Ventromedial Hypothalamic, Anterior			4c	2c		2-3c	
15	VMHC	Ventromedial Hypothalamic, Central	2-3c	2-3c	3-4c	2c	2-4c	3c	
16	VMHDM	Ventromedial Hypothalamic, Dorsomedial	2c, rare 3c	3-4c	3-4c	2-3c	2-3c	3c	
17	VMHVL	Ventromedial Hypothalamic, Ventrolateral	2c	2-3c	3-4c	2-3c	2-3c	3c	
Legend:									
0 = Negative									
1 = Blush									
2 = Faint									
3 = Moderate									
4 = Strong									
c = cytoplasmic staining									
n = nuclear staining									
m = membranous staining									
nucleo = nucleolar staining									